Community Imagery Training Council Reserve Training

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Joint Regional Information Library

- **NGA compliant architecture**
- **NGA committed to training reservists at JRIC sites on software**
  - Empowering analysts with the tools necessary to retrieve imagery.

Full Integration

- **DODD 5105.60**
  - Section 6.9. Serve as the Functional Manager for imagery, imagery intelligence, and geospatial investment activities which include RDT&E and procurement initiatives within the NFIP, JMIP, and the Tactical Intelligence and Related Activities (TIARA) aggregate.
  - Section 6.11.3. Standards for career programs for imagery analysts, cartographers, and related fields.
  - Section 6.11.4. Standards for training, programs and courses for advanced imagery analysts, cartographers, personnel performing imagery tasking, geospatial information collection, and imagery, imagery intelligence, and geospatial information processing, exploitation, and dissemination functions, imagery-related functional management, and related fields.

Overarching Guidance

- **National Security Strategy**
  - We must build and maintain our defenses beyond challenge. …. the threats and enemies we must confront have changed, and so must our forces. Innovation within the armed forces will rest on experimentation with new approaches to warfare, strengthening joint operations, exploiting U.S. intelligence advantages, and taking full advantage of science and technology.
- **Joint Vision 2020**
  - the employment of the capabilities of the Total Force (active, reserve, guard, and civilian members) increases the options for the commander and complicates the choices of our opponents. To build the most effective force for 2020, we must be fully joint: intellectually, operationally, organizationally, doctrinally, and technically.

demand for more timely, accurate, and actionable imagery intelligence
support military operations continues to grow.

Imagery Analysis: Training for 21st Century Operations

- "Transformation of the services' imagery analysis training architecture will significantly improve DoD's imagery intelligence capabilities. Specifically, a joint "cradle-to-grave" professional tradecraft training and education strategy that emphasizes the development of skills, knowledge, and abilities for all IAs will reduce individual service overhead and resource costs while significantly improving DoD imagery intelligence capabilities."

Michael Welch, MSgt, USAF

Nov 03 CITC Action Item Service IA Numbers

Navy	Army
• Skill requirements currently do not exist for most of the IS reserves. • N2M leading initiatives to rectify. • Need to balance Command rqmts, Navy quota control and Center for Navy Intelligence Training capability.	IMA Structure: 12/77 Troop Structure: 153/410 [NG separate]
Air Force	**Marine**
10 Traditional unit structure 79 IMA These are assigned numbers not authorized. [ANG separate]	55 qualified; still defining some in joint

Our Future

- **Geopolitical Context**
- **Technological Advancements**
- **National Security Context**
- **Transformation**